

CLAIMS

1. A telephone comprising
- a first part,
 - 5 - a second part attached to the first part movably between a first position and a second position,
 - in the first part a radio transceiver and an antenna coupled thereto, and
 - in the second part an arrangement for attaching a battery to the second part.
- 10 2. A telephone according to claim 1, additionally comprising in the first part a display and a quick-action keyboard, and in the second part a number keyboard.
3. A telephone according to claim 1, additionally comprising in the second part a module which comprises
- 15 - a circuit board of the number keyboard,
 - a charging connector to form a connection to an external charging device arranged to charge a battery attached to the second part, and
 - a connector to form an electric connection between the first and the second part.
- 20 4. A telephone according to claim 3, wherein said connector for forming the electric connection between the first and the second part is simultaneously a connector for creating an electric connection between the second part and a battery attached thereto.
- 25 5. A telephone according to claim 3, additionally comprising in said module a vibrating alarm device attached to the circuit board of the number keyboard.
- 30 6. A telephone according to claim 1, wherein the second part is slidably movable in relation to the first part in between the first and the second position, for which function the second part comprises slide rails and the first part comprises matching counter-rails.
- 35 7. A telephone according to claim 6, wherein said first part and second part are in the first position located essentially on top of each other.
8. A telephone according to claim 6, additionally comprising an elastic member for creating a spring force in between the first and the second part.

RECEIVED: 08089260

Insat 7

Insat 7

Sub 17

5

10

15 12. A telephone according to claim 11, wherein said attenuator comprises a gear wheel and a gear rack arranged in functional interaction with it, said gear wheel and gear rack being located one in the first part of the telephone and the other in the second part thereof, as well as an attenuating member for attenuating the rotating motion of said gear wheel.

20
InSA 57 13
m

25

Sub B1

INSAB7

35

17. / A telephone according to claim 1, characterised in that it is a mobile phone of a digital cellular network.

Add #27

rk.
Addict

[illegible]